

Fig. 1 VASCULAR CELL MOLECULAR TARGETS & SIGNALING INFORMATION

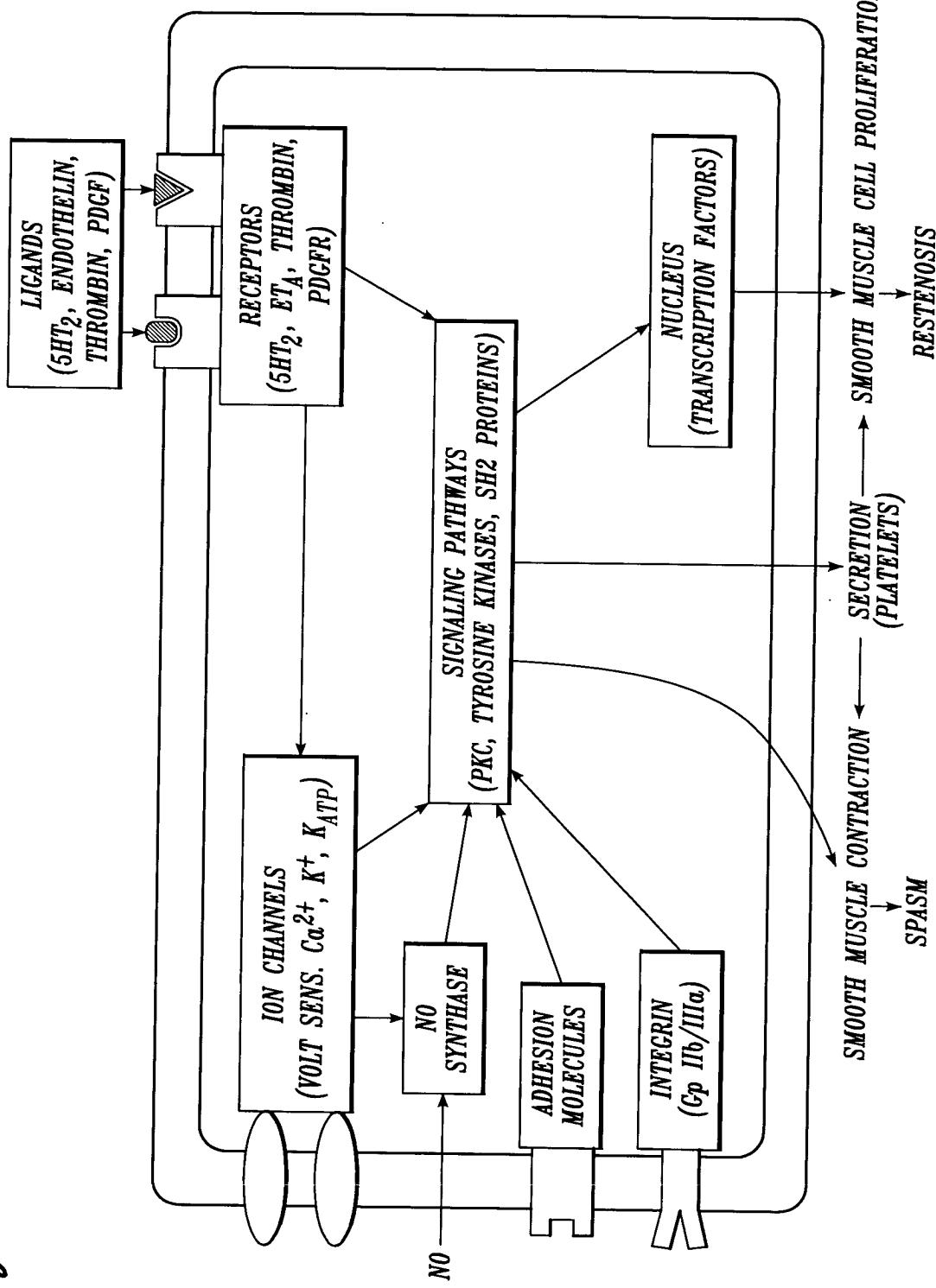


Fig. 2 DETAILED SIGNALING PATHWAYS IN A VASCULAR SMOOTH MUSCLE CELL
HORMONES & TRANSMITTERS

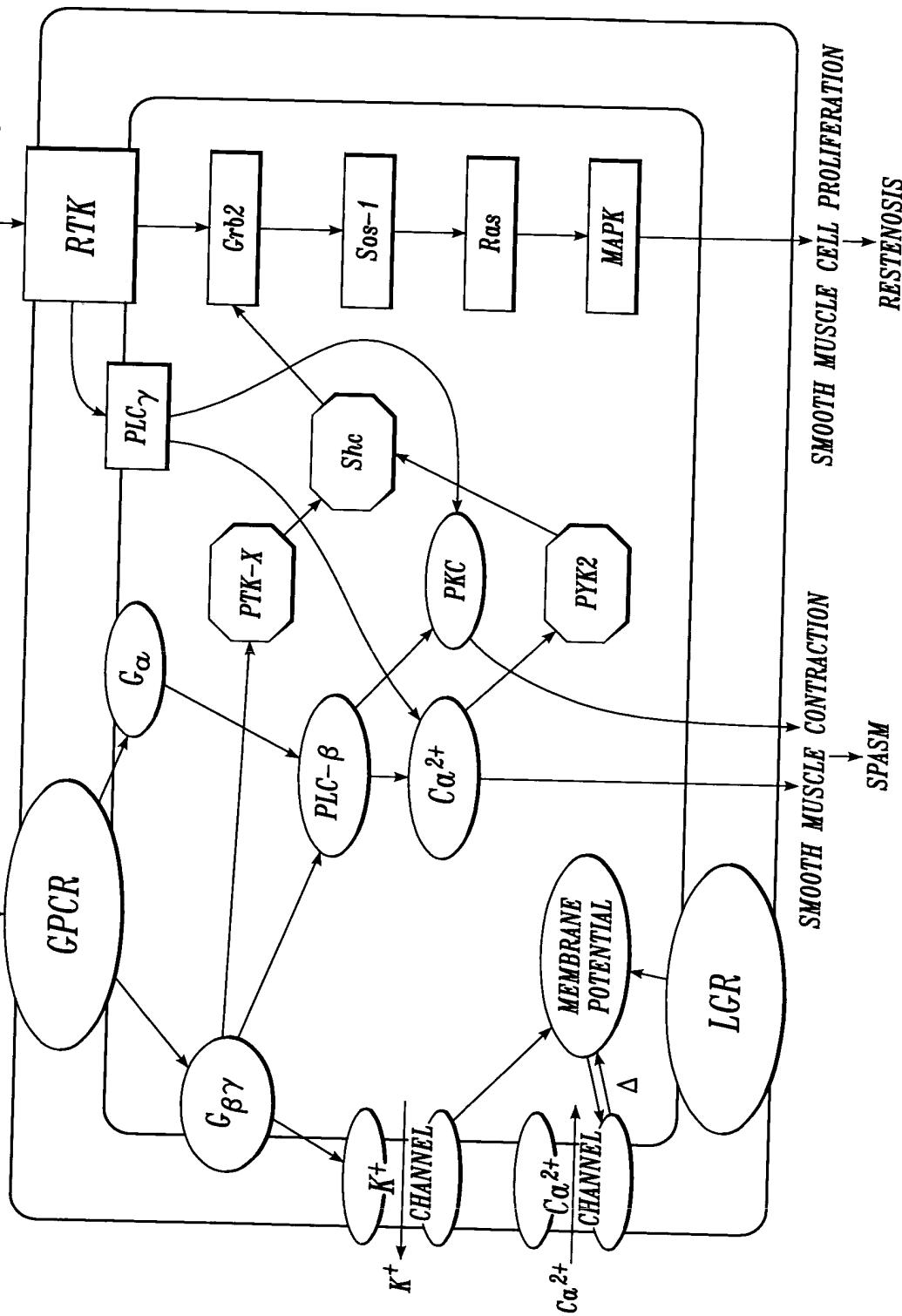
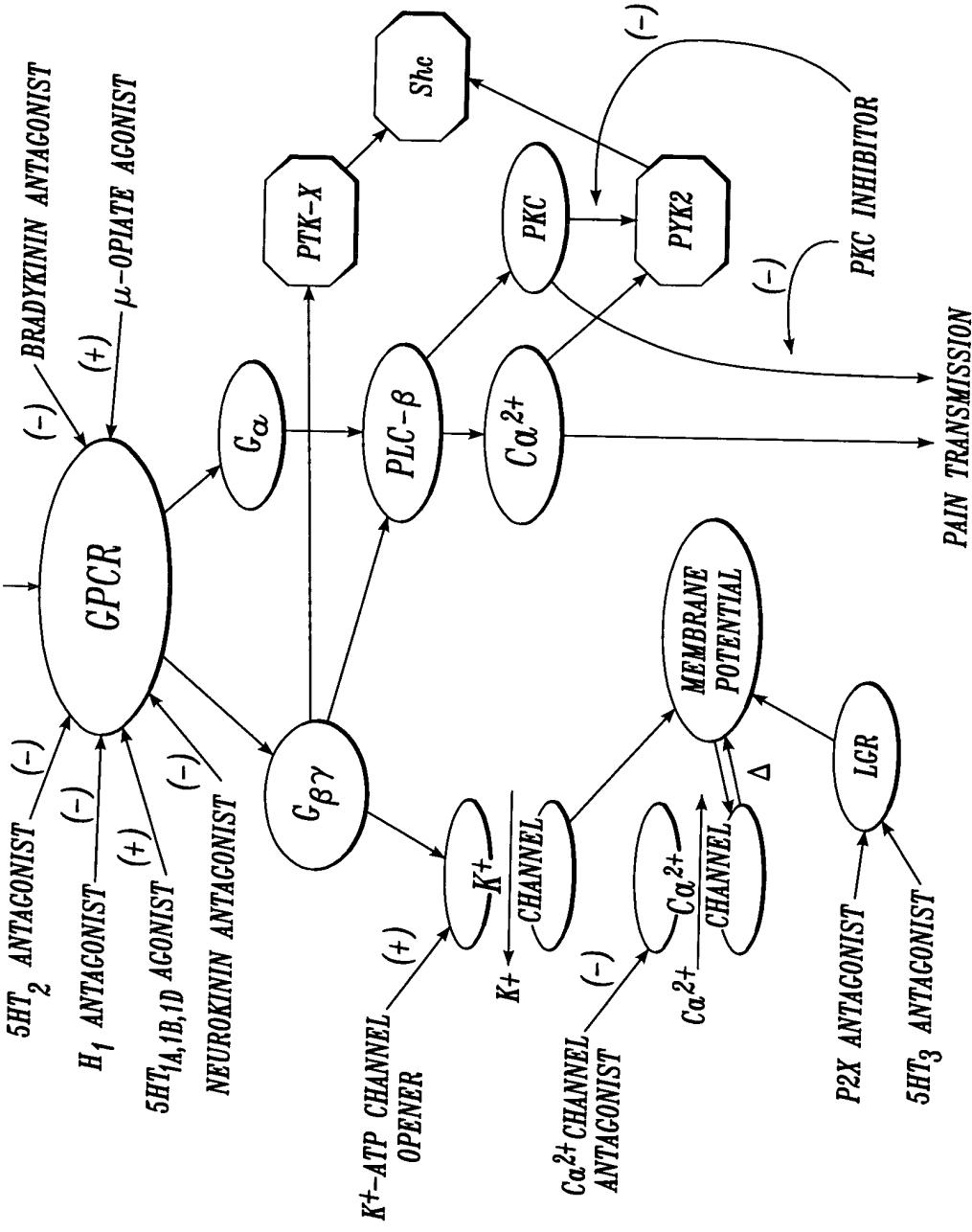


Fig. 3

MOLECULAR SITES OF DRUG ACTION IN PREFERRED ARTHROSCOPIC SOLUTION
HORMONES & TRANSMITTERS



MOLECULAR SITES OF DRUG ACTION IN PREFERRED CARDIOVASCULAR & GENERAL VASCULAR SOLUTION - I/II

Fig. 44

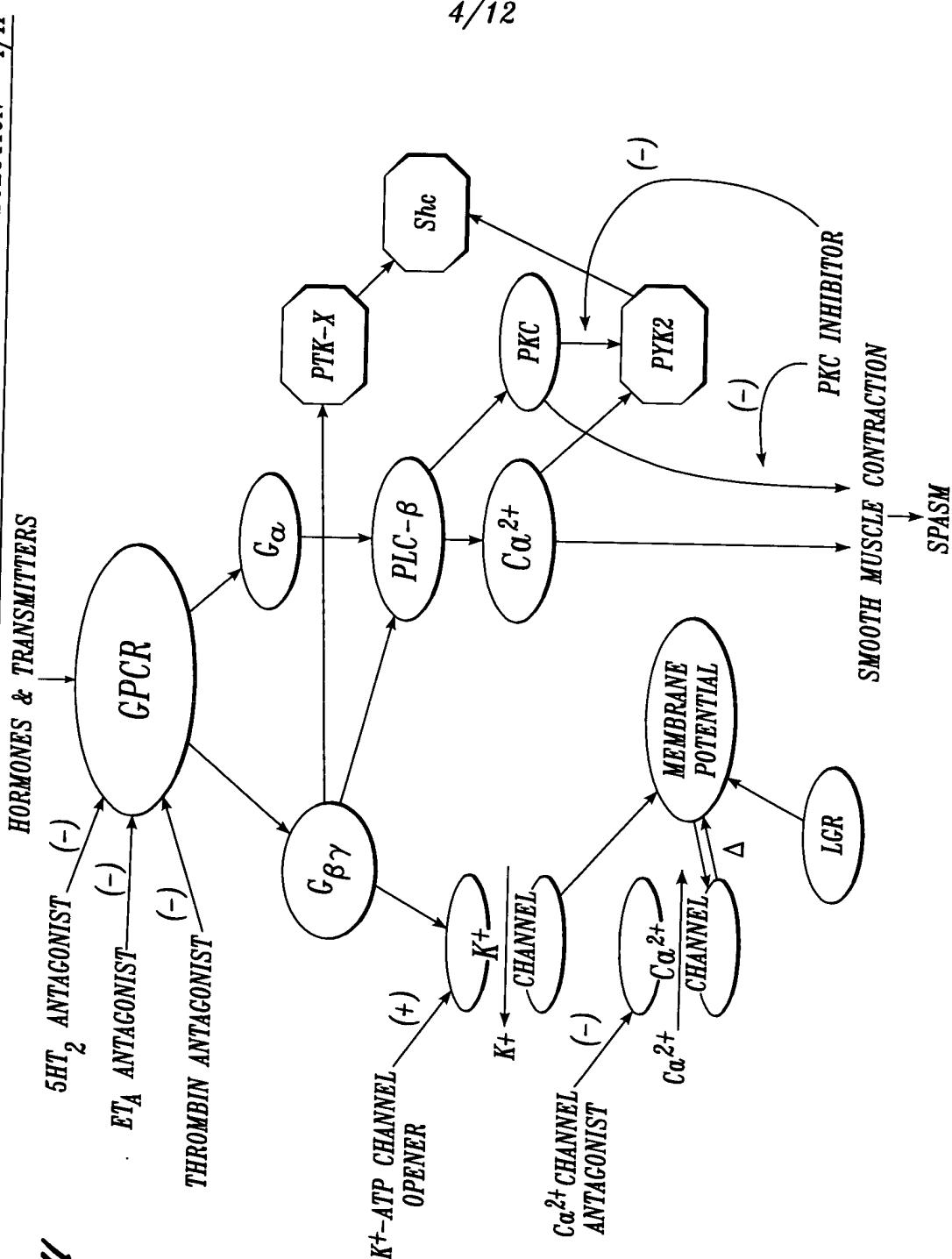
HORMONES & TRANSMITTERS

5HT₂ ANTAGONIST (-)

ET_A ANTAGONIST (-)

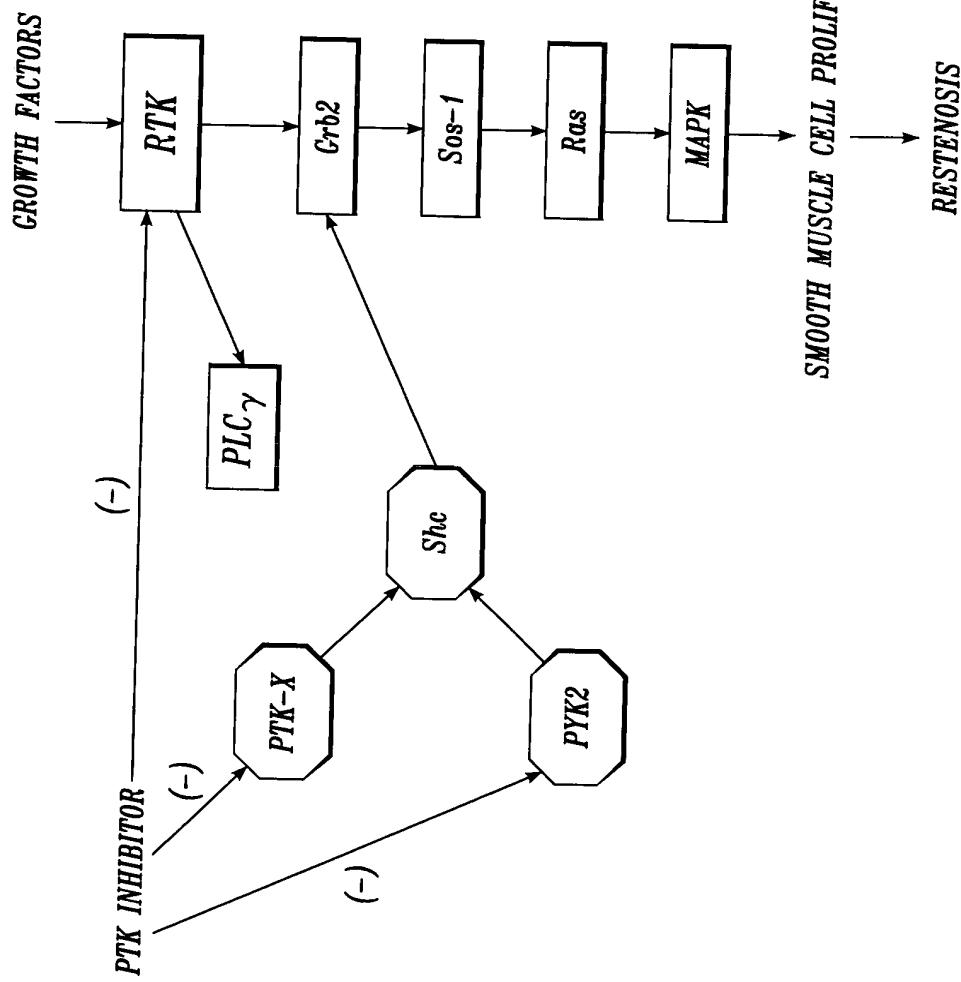
THROMBIN ANTAGONIST (-)

GPCR



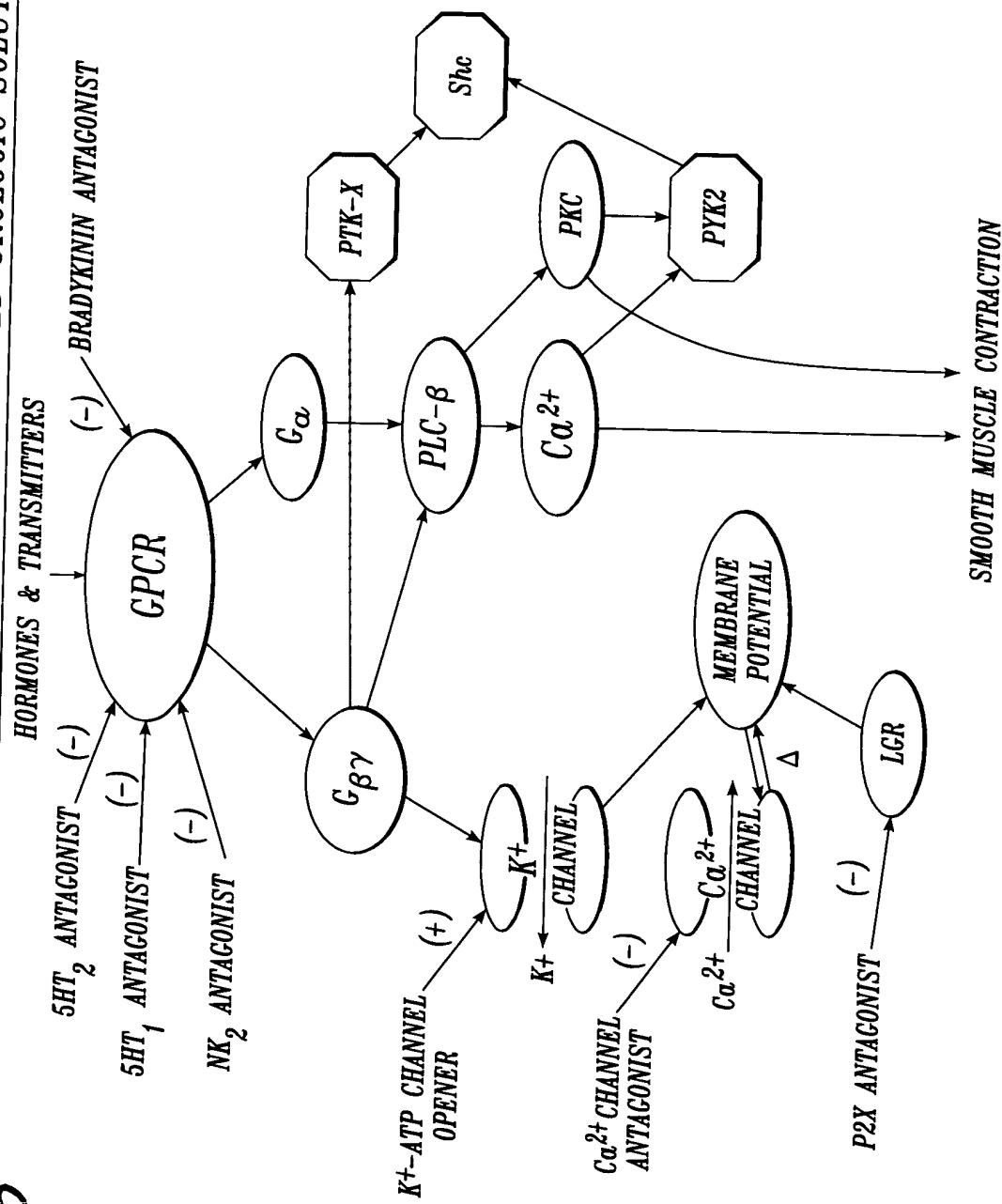
MOLECULAR SITES OF DRUG ACTION IN PREFERRED CARDIOVASCULAR & GENERAL VASCULAR SOLUTION - II/II

Fig. 5



MOLECULAR SITES OF DRUG ACTION IN PREFERRED UROLOGIC SOLUTION

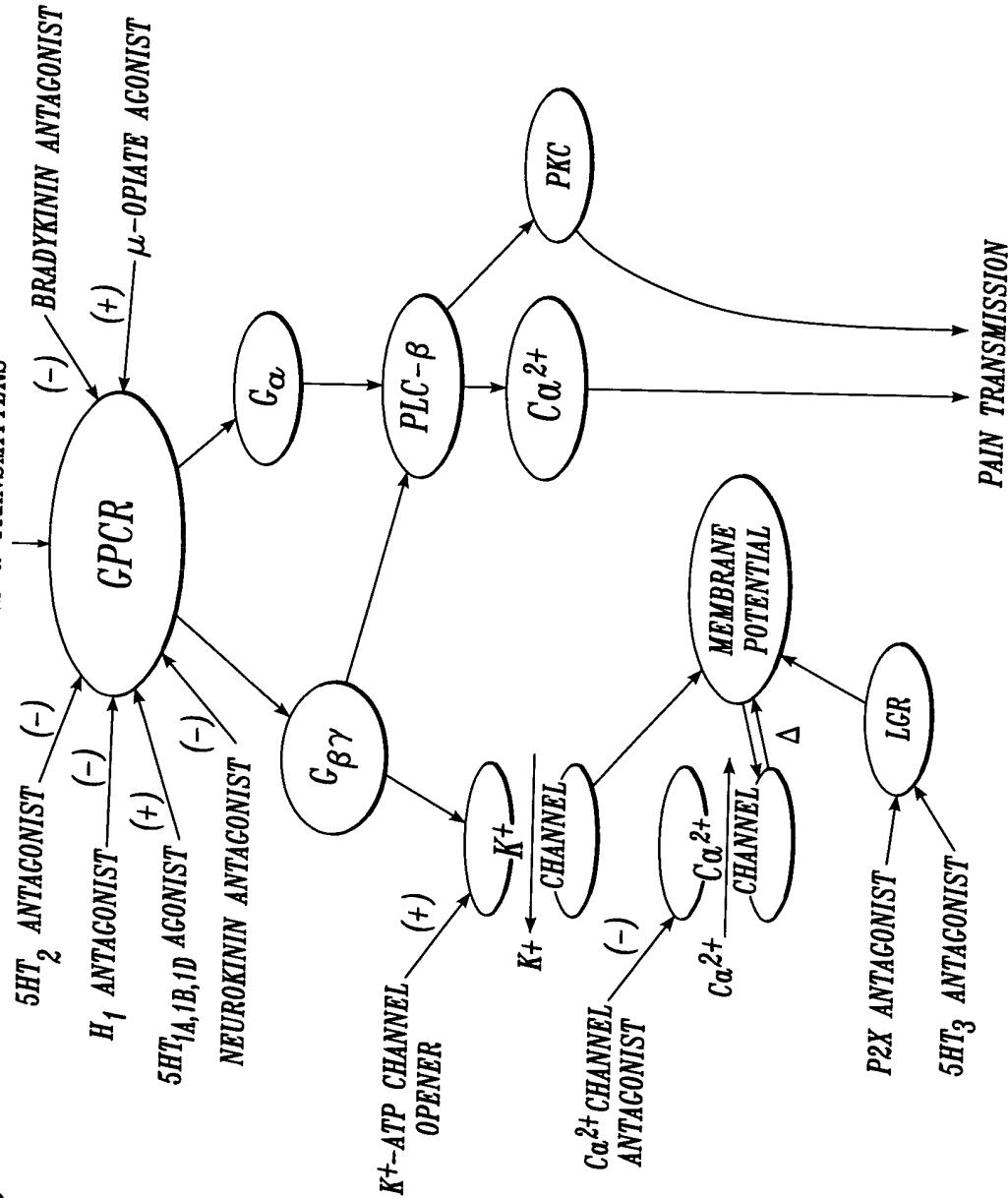
Fig. 6



MOLECULAR SITES OF DRUG ACTION IN PREFERRED GENERAL SURGICAL WOUND SOLUTION

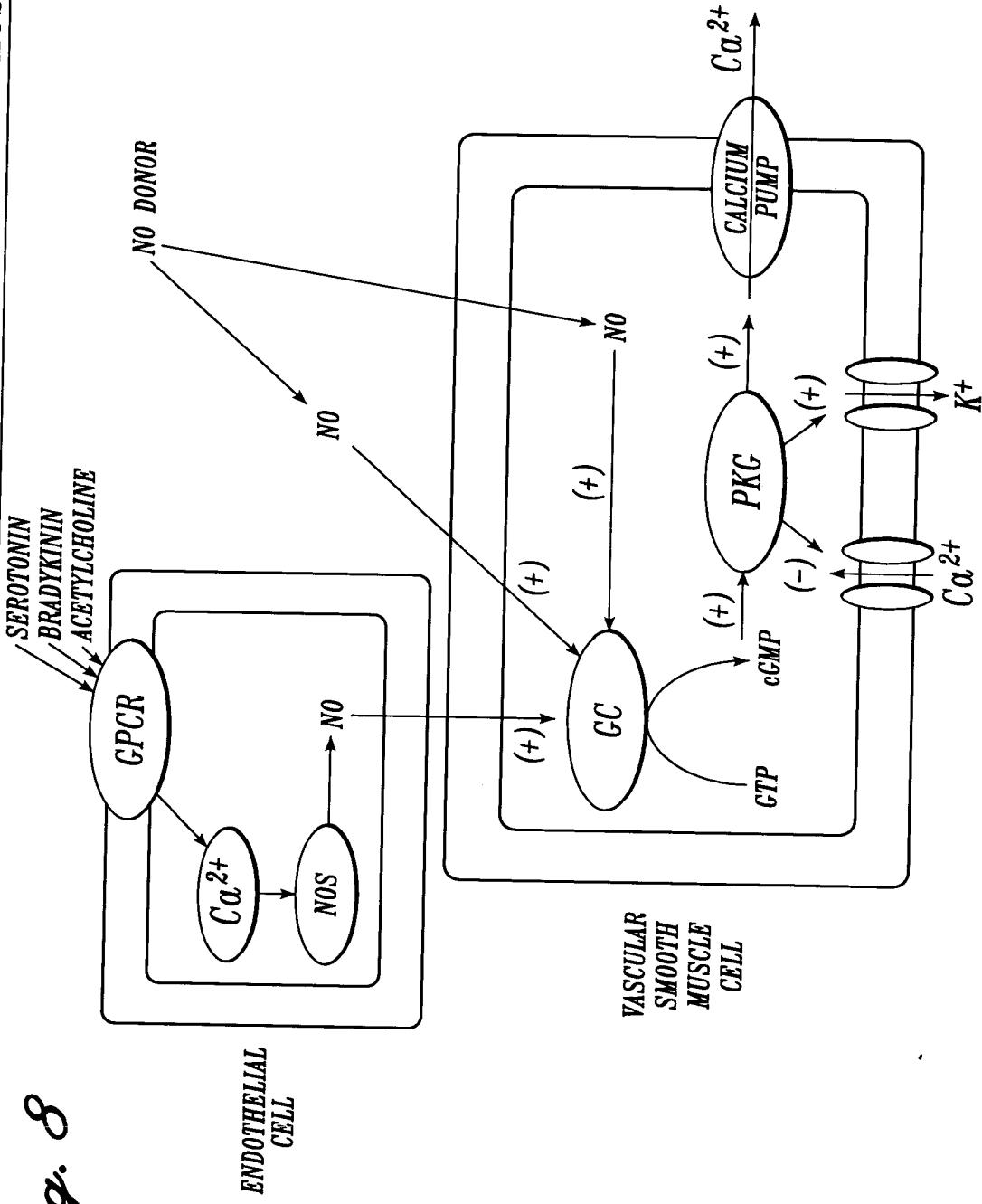
Fig. 7

HORMONES & TRANSMITTERS



MECHANISM OF ACTION OF NO DONOR DRUGS ON A VASCULAR SMOOTH MUSCLE CELL

Fig. 8



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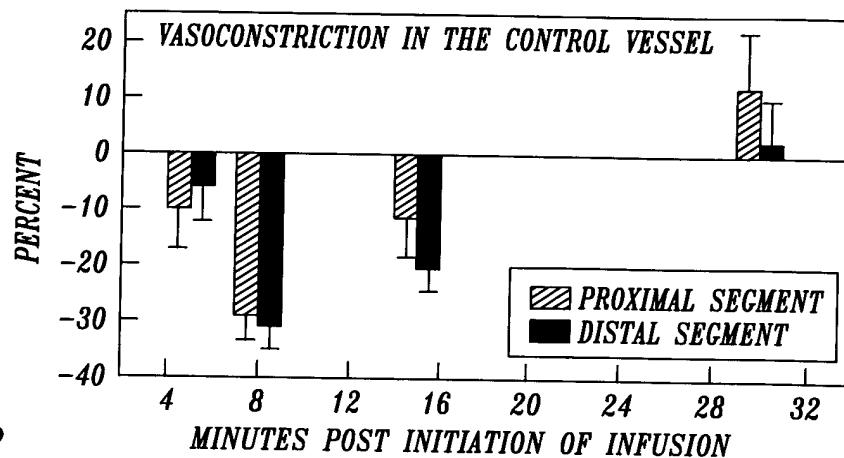


Fig. 9

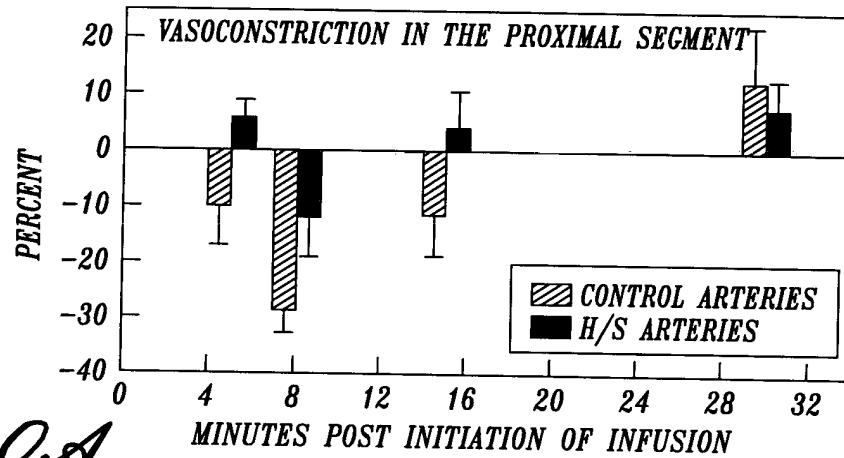


Fig. 10A

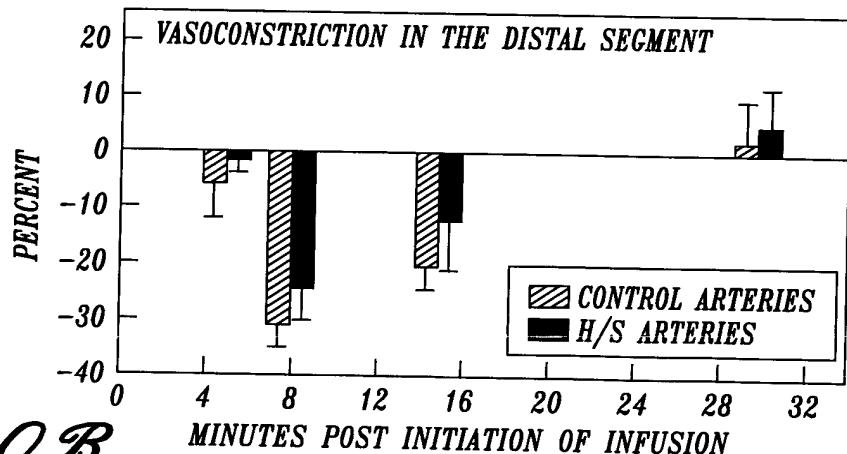
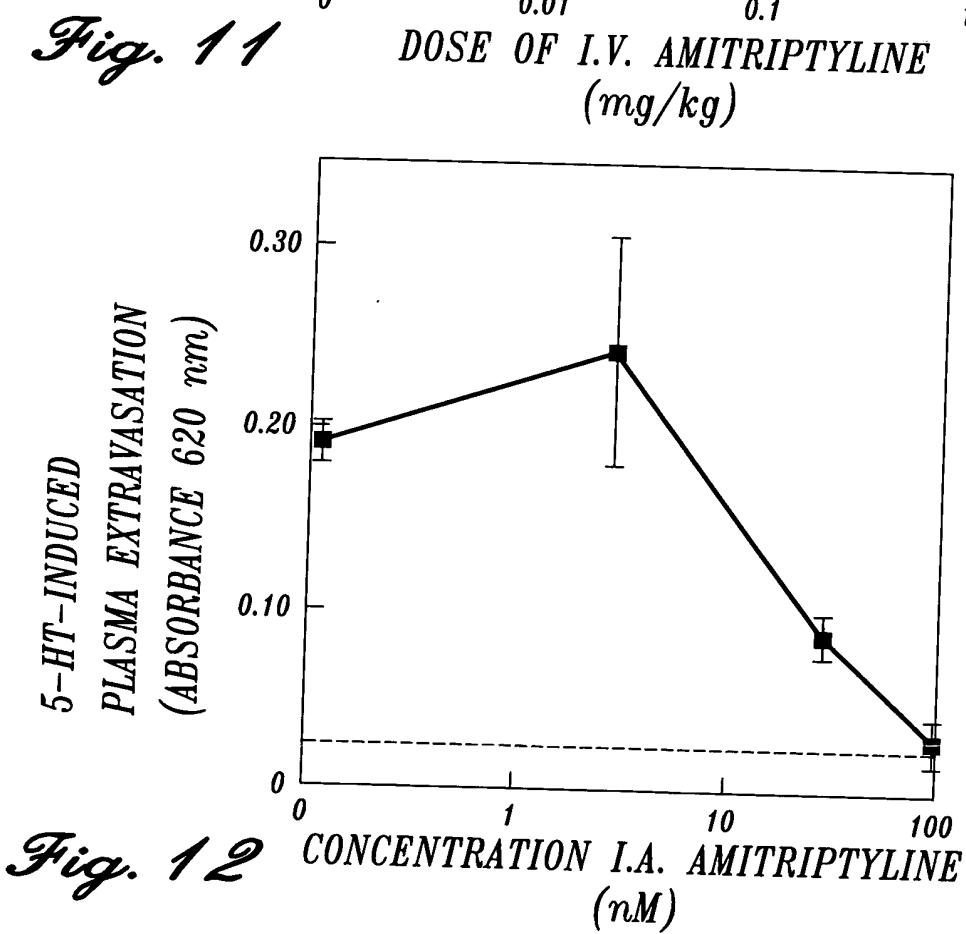
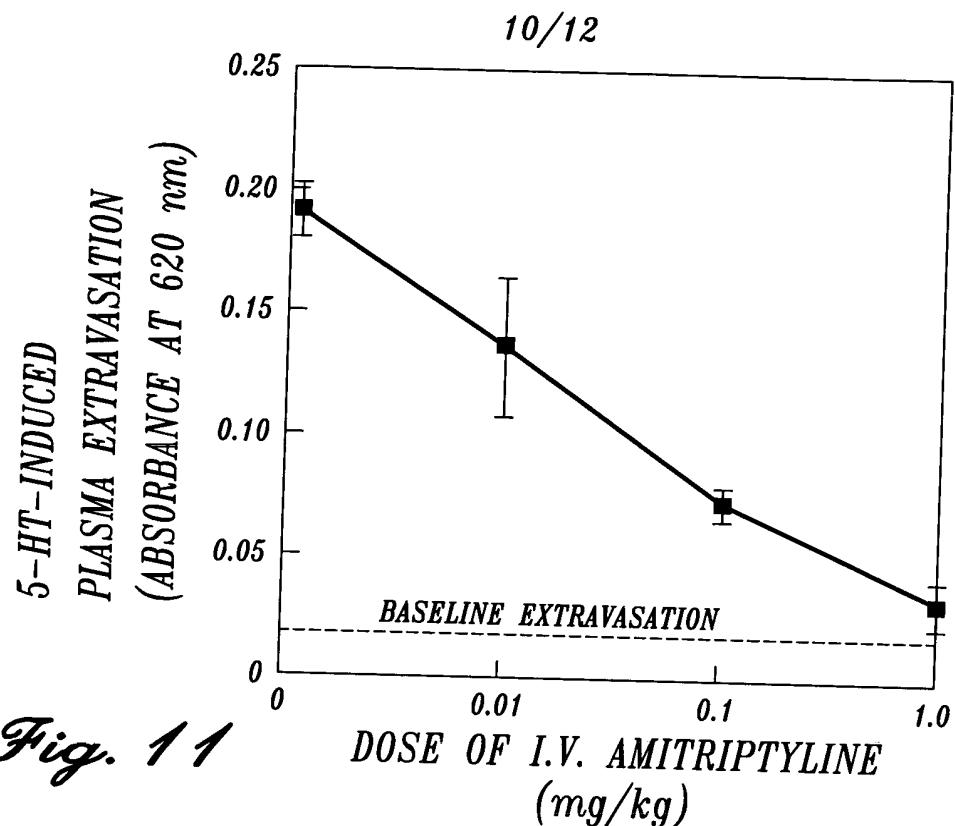


Fig. 10B



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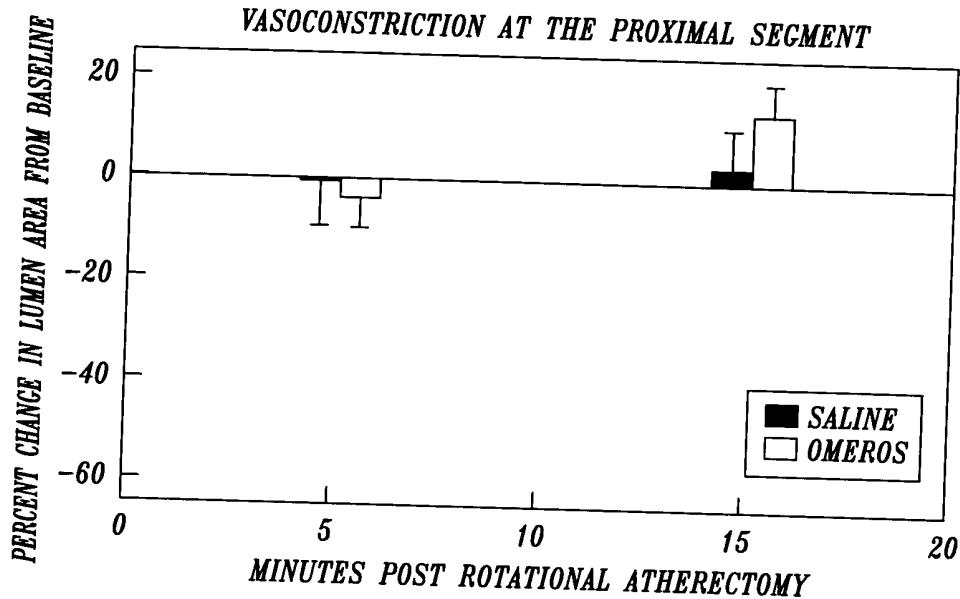


Fig. 13

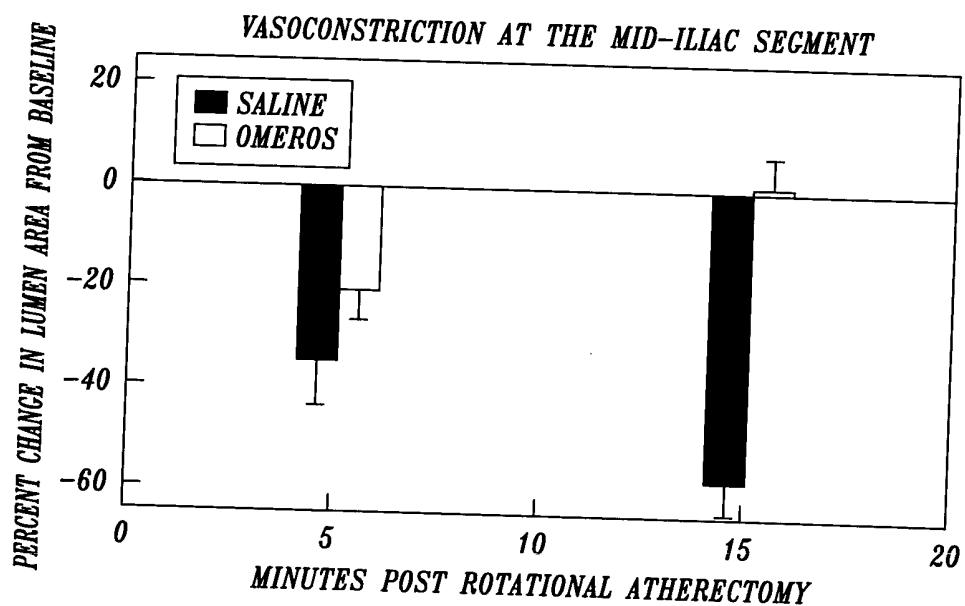


Fig. 14

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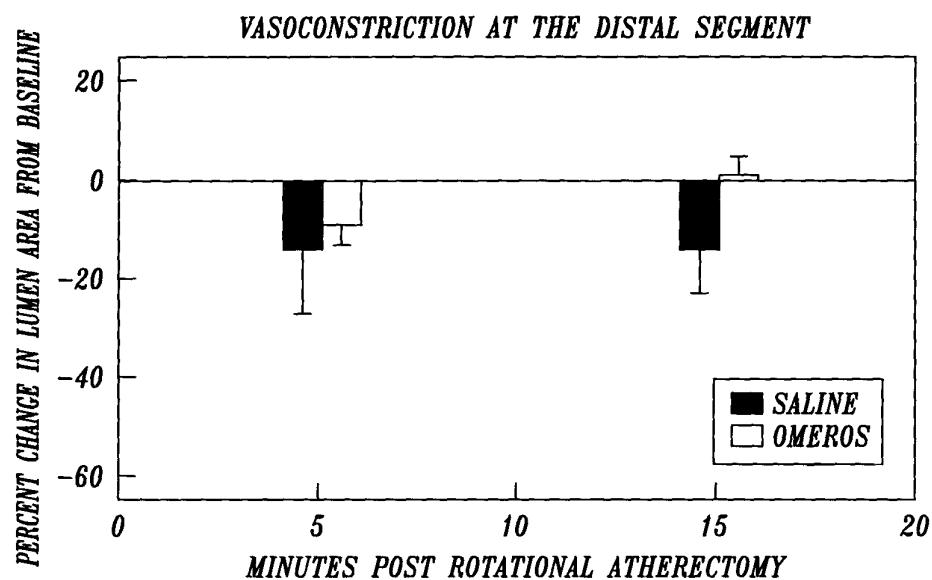


Fig. 15